HYUNDAI
HYUNDAI IT CORP.

TOUCH SCREEN MONITOR

MODEL	CLASS
G73TR	17″

Get in Touch with a New Interface

The HYUNDAI IT LCD TOUCH screen monitors combine the newest touch screen technology and timeless design with an optimal price-performance ratio.

KEY FEATURES

- 5-wire resistive touch screen
- USB Touch controller
- Touch or protective glass integration
- 5ms Fast Response time
- Dual Input accepts Digital DVI-D & Analog D-sub

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SPECIFICATIONS

Model		G73TR
Touch Screen	Type	Resistive
	Surface Treatment	Anti-glare hard coating
	Interface Controller	USB
Panel	Screen Size	17" Diagonal
	Aspect Ratio	4:3
	Type	A-Si TFT Active Matrix
	Viewaing Angle	160/160 (CR≥10, Typ.)
	Resolution	1280 x 1024
	Response Time	5ms
	Contrast Ratio	1000:1
	Brightness (Typ.)	250 cd/m²
	Active Display Size (H x V)	13.32" x 10.63"
	Display Color	16.7 Million
Signal Input	Video	R.G.B Analog
		Digital Signal
	Sync	H/V - Separate
		TMDS Signal
	Connector	15 pin D-sub
		DVI-D Connector (HDCP)
		Audio: Ø3.5mm Jack
Scanning Frequency	Horizontal	31 ~ 80KHz
	Vertical	56 ~ 76Hz
Resolution	Max. (Analog)	1280 x 1024 @ 75Hz
	Recommended	1280 x 1024 @ 60Hz
Features	Plug & Play	VESA DDC 1/2B
	VESA Frame Hole	75 x 75 mm (W X H)
	Kensington lock	Yes
	Audio system	2W x 2ch
	Stand	Tilt Stand
	Option	-
Power	Type	Adaptor
	Source	DC 12V, 4.16A
	Consumption	25W (Typ.)
Dimension	Unit (W x D x H)	15.3" x 15.29" x 7.1"
	Packed (W x D x H)	17.2" x 17.7" x 6.3"
Weight	Unit	11.36 lbs.
	Packed	15 lbs.
Safety & Regulations	Standard	NRTL,TUV, CB, CE
		FCC, WEEE
		RoHS
Operated System		Window 7, Vista, XP, 2000, 9X, ME, NT4, CE, Linux, MAC, MS-DOS, QNX, XPE
Accessories		Power Cord, D-SUB cable, USB cable
		Audio cable, Adaptor, Quick Guide
	Option	DVI Cable

FEATURES

* Reliable functionality thanks to 5-wire resistive touch screen technology.
* Widely applications to identify any contact media such as finger(with gloves or not) pen,credit card ,etc.
* Compatible with mounting options that use the 75 or 100 mm VESA standard.

Applicaton

Widely applied to different fields, simplify user operation, such as POS cash registers, food & beverage order dishes, industry, medical affairs, information machines, retail, transport, office automation, etc.

HDCP Compatible

Being compatible with HDCP (High Bandwidth Digital Content Protection) contents, HYUNDAI IT monitors are able to transfer copy-proofed contents over the HDMI or DVI interface from any video source.

Power Saving

Meeting the requirements of "VESA DPMS" (Display Power Management Signaling) and the "Energy Star", the power consumption is reduced to a minimum.

Convenience Features

Following their multimedia character HYUNDAI IT monitors are already equipped with built-in stereo speakers. The automatic adjustment function ensures the optimal picture set-up at the push of a button. Copy-proofed contents over the DVI interface from any video source. Consumption is reduced to a minimum.

HYUNDAI IT AMERICA CORP.

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Specifications and design are subject to change without notice.
See www.hyundaiit.com for detailed information.

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